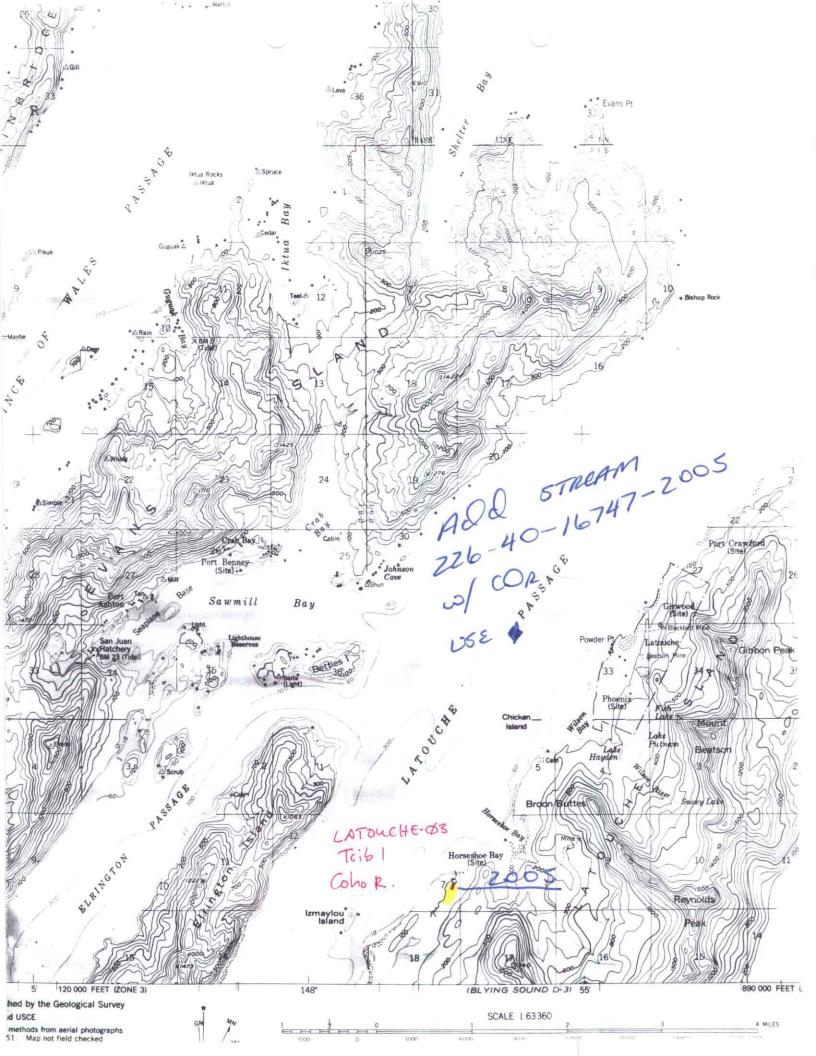
Signature of Area Biologist:

Latouche 03 Trib I

AWC Volume SE SC SW	W AR IN	USGS	Quad Sewe	and A-3					
Anadromous Water Catal						\$7			
Name of waterway	n Corr	rection	Backup	USGS name Local name					
Addition beletio									
			ffice Use	M					
Nomination #	94	142_							
Revision Year:	Re	Regional Supervisor Date							
Revision to: Atlas	2	Ed WEND 12/28/93							
	Both_X	- 0		2. Drone 2/2/94					
Revision Code:	Revision Code: A-Zd			Drafted					
				INFORMATION					
Species	Date(s) O		Spawning		Migration	Anadromous			
Coho solmon - juvenile	8-11-93			50					
		16.							
IMPORTANT: Provide all spawning, rearing or mobserved; sampling med Attach a copy of a man as well as any other rearing habitat; local	thods, sample showing lo information tions, types	ing duratication of such as:	ion and area mouth and o specific st ghts of any	sampled; observed upp ream reacher barriers;	copies of fie er extent of es observed a etc.	ld notes; etc. each species, as spawning or			
Comments: Coho were us	wally identifi	ed Then Caj	oTurad by dip	notting for p	ras, Tive ID. E.	xcollent reasing			
area. Coho were found	to wiThin 10	meters of t	he upper ext	ent bassier, a	waterstide 2	moters in height			
Stream width ranged from	2 moters at 7	he mouth to	meter at	The upper exter	T. Gradient is	s / percent.			
(a)		,			1 453 1010 1	DEPT. OF & GAME			
Name of Observer (ple	ase print)	KATHA	IN SUN	DET					
Date: 10/26/93	Signature:	Sotter			NOV (	0 2 1993			
10/20/13	Address:	333 R	us obecom		THE TANK	NON (I D RESTOUTION			
		AUCHO		1K 9950	2	15 E. 14			
This certifies that evidence that this w Important for Spawnin	in my best p	profession	al judgemen	t and belie	f the above from the Cat	urod or merer			
Simply of Area Big	ologiet.					Rev. 7/93			

11											
1 -	STREA	M · H	ABITA	T ASSESSN	IENT 1993	- s	EGMENTS				
							93 TEAM: KS DG				
- ANADROMO	003: W H	MIDIM	(m):	- LENGTH	(m): GPS	DATE: 2	3 / /2/ DIGITIZE: W. D				
WATERBOO	Y: main	stem (tri	butary	ake/pond wetland	Intertidal other :						
FISH				(1	WILDLIFE						
SPECIES	(A (JU)	COUNT	(E V D)	O MINIETTIS	SPECIES	COUNT	COMMENTS				
Caho	2	50	~	Dipnetted +10	Sprice Grouse	Ч					
RIPARIAN VI	BSTRATE : most and types)  VER TYPE:  VER ABUN  EGETATION	BEI GR/ ORG CUT	DROCK	BOULDER SAND 3 M RIS DEAD B OVERHANGING TO THE SAND BOW MEDIUM TO THE SAND BOW	RANCHES/TWIGSOTHER	LOGS:	OTHER: BOULDERS				
CANOPY AB			-	medium high	nuskeg intertidal						
TOTAL BARR	IER? 🕖 n		BARRIER	TO SPECIES: A	11	Muyenil					
		erdam la			75-		UPPER EXTENT (m): 10				
	ното ROLL(s): K5 0 4				VIDEO TAPE(a):						
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## MEMORANDUM

## State of Alaska

DEPARTMENT OF FISH & GAME

TO: Ed Weiss DATE: November 2, 1993

Habitat Biologist

Region II

FILE NO.:

Habitat and Restoration Division

Department of Fish and Game TELEPHONE NO.: 267-2295

SUBJECT: Anadromous Stream

Nominations

and Corrections Project R-51

Kathrin Sundet K5

Habitat Biologist

Region II

Habitat and Restoration Division

Department of Fish and Game

Attached are anadromous stream nominations and corrections to be included in the Anadromous Waters Catalog for 46 streams surveyed in the summer of 1993 on private lands held by the Chenega and Chugach Alaska Corporations in southwest Prince William Sound.

Streams were surveyed by the Alaska Department of Fish and Game, Habitat and Restoration Division personnel, Kathrin Sundet, Jeff Barnhart, Dan Grey, and Wes Ghormley as part of Exxon Valdez Oil Spill Restoration project R-51 aka SHA (Stream Habitat Assessment).

Streams were surveyed on foot from the intertidal zone to the upper extent of anadromous fish distribution. Adult salmon and Dolly Varden were visually identified and enumerated. Juvenile salmon were visually identified in the stream, and then captured electroshocking, dipnet, or minnow trap to confirm identification. Sampling was conducted periodically along the stream to determine the presence of juvenile salmon. No attempt was made to determine the rearing population sizes of juvenile salmon, or to determine the total escapement of adult salmon in a stream.

Stream data are on file at the Alaska Department of Fish and Game, Habitat and Restoration office, 333 Raspberry Road, Anchorage, Alaska.

cc: Lance Trasky Don McKay Mark Kuwada